Message

From: Paul J. Granger [pgranger@H2M.com]

Sent: 8/4/2015 7:40:55 PM

To: 'Stan Carey' [scarey@massapequawater.com]
CC: Garbarini, Doug [Garbarini.Doug@epa.gov]

Subject: RE: Form 1 Validated data tables

Attachments: removed.txt

Yes TCE levels in TT101d2 increased from 520 ppb during the last round of sampling to 620 ppb. RE117D1 (associated with VPB151 yielded TCE at 7.8ppb which is just north of the Southern State. One other item to note is that MWD outpost well BPOW 6-6 (associated with VPB 147) was free from TCE detection but yielded 1,4- dioxane at 0.17ppb.

Paul J. Granger, P.E.

Vice President | Deputy Water Market Leader

H2M - Water

538 Broad Hollow Road, 4th Floor East, Melville, NY 11747 tel 631.756.8000 x1419 | fax 631.694.4122 | cell 631.338.7282

Follow us on: Twitter Facebook LinkedIn

www.h2m.com

From: Stan Carey [mailto:scarey@massapequawater.com]

Sent: Tuesday, August 04, 2015 2:38 PM
To: Paul J. Granger <pgranger@H2M.com>
Cc: Garbarini, Doug <Garbarini.Doug@epa.gov>
Subject: FW: Form 1 Validated data tables

Paul,

RE108 D2 and TT101D2 have increased other have maintained concentrations. Very concerned about the TT 101 cluster because they are south of Hempstead turnpike.

Stan Ca	arey, S	uperin	tendent
Massap	oequa	Water	District
·* Technickup markir Aphys. Technic	g kan ing grad, sampi, widdind, fell	this is read to one it as foots.	

From: Brian Caldwell [mailto:bcaldwell@Ensafe.com]

Sent: Tuesday, August 04, 2015 1:03 PM

To: henry.wilkie@dec.ny.gov; Fly, Lora B CIV NAVFAC MIDLANT, IPTNE (lora.fly@navy.mil)

Cc: Len@SFWATER.COM; mboufis@bethpagewater.com; rhumann@h2m.com; gloesch@h2m.com;

scarey@massapequawater.com; pgranger@h2m.com; jellsworth@oysterbay-ny.gov; jreinhardtt@hotmail.org;

Richard.Kern@amwater.com

Subject: Form 1 Validated data tables

All:

On behalf of the Navy, Resolution is submitting the attached validated data. As per discussions between the Navy and NYSDEC, NYSDEC requested that the Navy submit the validated Form 1s as soon as the information is available.

Regards,

Brian

Brian Caldwell, PG CPG EnSafe/Resolution Consultants Senior Hydrogeologist 308 North Peters Road, Suite 200 Knoxville TN 37922 Office: 1865) 693-3623

Office: (865) 693-3623 Cell: (865) 803-6295



CONFIDENTIALITY NOTICE: Thanking you in advance for your cooperation, the information contained in this message and any attachments is intended only for the use of the individual(s) named above. If the person actually receiving this email is not the named or intended recipient, any use, dissemination, distribution, or copying of this communication is prohibited. If you have received this communication in error, please immediately notify us by email that this message has been inadvertiently transmitted to you and kindly delete this e-mail from your system. We appreciate your time and attention.